

Third Biennial Workshop on

Dark Interactions

Perspectives from Theory and Experiment

October 2 - 5, 2018

Brookhaven National Laboratory

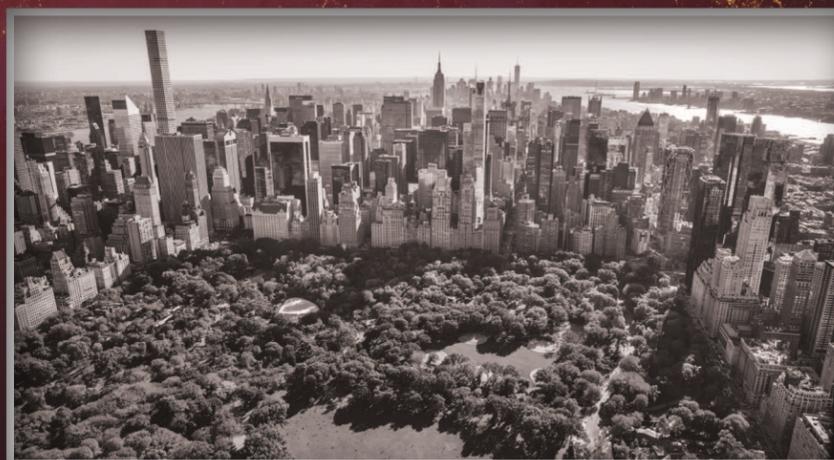
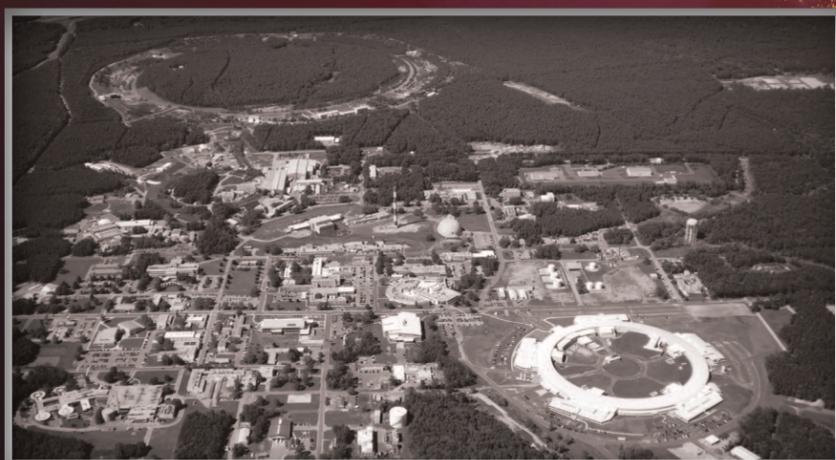
<https://www.bnl.gov/di2018/>

Topics

- Theoretical Motivation for Dark Sectors
- Experimental Constraints from High Energy Colliders
- Constraints from non-Collider Experiments
- Cosmological Constraints
- Implications for Dark Matter
- Prospects for LHC and future Intensity Frontier Experiments
- Cosmological and Astrophysical Probes of Dark Sectors

The Organizing Committee

Ketevi A. Assamagan (Chair, BNL)
Oliver Keith Baker (Yale University)
Michael Beigel (BNL)
Mary Bishai (BNL)
John Paul Chou (Rutgers University)
Hooman Davoudiasl (BNL)
Rouven Essig (Stony Brook University)
Tobias Golling (Université de Genève)
Christopher S Hill (Ohio State U.)
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